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|--|--|---|--|---|--|--|--|
| AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT | | | | 1. CONTRACT ID CODE J | | PAGE OF PAGES 1 2 | |
| 2. AMENDMENT/MODIFICATION NO. 0005 | | 3. EFFECTIVE DATE 15-Mar-2004 | | 4. REQUISITION/PURCHASE REQ. NO. W68MD9-3301-4756 | | 5. PROJECT NO.(If applicable) | |
| 6. ISSUED BY USA ENGINEER DISTRICT, SEATTLE ATTN: CENWS-CT 4735 EAST MARGINAL WAY SOUTH SEATTLE WA 98134-2329 | | CODE W912DW | | 7. ADMINISTERED BY (If other than item 6) See Item 6 | | | |
| 8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code) | | | | <input checked="" type="checkbox"/> X | | 9A. AMENDMENT OF SOLICITATION NO. W912DW-04-R-0008 | |
| | | | | <input checked="" type="checkbox"/> X | | 9B. DATED (SEE ITEM 11) 11-Feb-2004 | |
| | | | | | | 10A. MOD. OF CONTRACT/ORDER NO. | |
| | | | | | | 10B. DATED (SEE ITEM 13) | |
| CODE | | FACILITY CODE | | | | | |
| 11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS | | | | | | | |
| <input checked="" type="checkbox"/> X The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> X is extended, <input type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified. | | | | | | | |
| 12. ACCOUNTING AND APPROPRIATION DATA (If required) | | | | | | | |
| 13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14. | | | | | | | |
| A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A. | | | | | | | |
| B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B). | | | | | | | |
| C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: | | | | | | | |
| D. OTHER (Specify type of modification and authority) | | | | | | | |
| E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office. | | | | | | | |
| 14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) Solicitation No. DACA67-04-R-0008 Amendment No. 0005 Project: Replace Family Housing Phase IV, Malmstrom AFB, Montana <div style="text-align: center;">See Continuation Page</div> | | | | | | | |
| Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect. | | | | | | | |
| 15A. NAME AND TITLE OF SIGNER (Type or print) | | | | 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) | | | |
| | | | | TEL: _____ EMAIL: _____ | | | |
| 15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign) | | 15C. DATE SIGNED | | 16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer) | | 16C. DATE SIGNED 15-Mar-2004 | |

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

The following items are applicable to this modification:

CONTINUATION

A. This amendment is issued to make the noted corrections to this solicitation as follows:

1. Amendment 0004, dated 9 March 2004, is rescinded in part to delete changes made by Section 00800 in Amendment 0004.
2. Revisions to Special Clauses (00800), (SC- 1 Revised project completion time and date.), (SC-2 Revised Liquidated Damages.)

B. THE PROPOSAL DUE DATE HAS BEEN CHANGED FROM 2:00 PM (PDT), MARCH 15, 2004 TO 10:00 AM (PDT), MARCH 18, 2004.

C. NOTICE TO OFFERORS: Offerors must acknowledge receipt of this amendment by number and date on Standard SF1442, BACK, Block 19, or by telegram. Facsimile response to **only** this Amendment No. 0005 is acceptable with follow up of hard copy in the mail. Receipt of facsimile must be no later than the due date and time specified in paragraph (B) above. Facsimile may be sent to (206)-764-6817, Attn: Thomas DeGonia.

D. All Technical Amendments are available for download this date on the Army Corps of Engineers website at <https://www.nws.usace.army.mil/ct/>.

Enclosures

Rev. Section 00800

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SECTION 00800

SPECIAL CLAUSES

SC-1. COMMENCEMENT, PROSECUTION, AND COMPLETION OF WORK (APR 1984) (FAR 52.211-10).

The Contractor shall be required to (a) commence work under this Contract within 10 calendar days after the date the Contractor receives the notice to proceed, (b) prosecute the work diligently, and (c) complete the entire work ready for use not later than 540 calendar days after date of receipt by Contractor of notice to proceed. The time stated for completion shall include final cleanup of the premises. See Section 01005 SITE SPECIFIC SUPPLEMENTARY REQUIREMENTS, paragraph 1.8 for Construction Phasing.

SC-1.1 OPTION FOR INCREASED QUANTITY

a. The Government may increase the quantity of work awarded by exercising any or all of:

(1) Optional Items 0007 through 0016 and 0022 through 0039 within 120 days of the receipt by the Contractor of the notice to proceed.

(2) Optional Items 0017 through 0021 within 20 days of the receipt by the Contractor of the notice to proceed.

b. The notice to proceed on work Items added by exercise of the options will be given upon execution of consent of surety.

c. The parties hereto further agree that any options herein shall be considered to have been exercised at the time the Government deposits written notification to the Contractor in the mails.

d. The time allowed for completion of the optional item awarded under this contract will be the same as that for the base items, and will be measured from the date of receipt of the notice to proceed for the base items.

SC-1.2 EXCEPTION TO COMPLETION PERIOD

In case the Contracting Officer determines that completion of seeding, sodding, and planting, and establishment of same is not feasible within the completion period(s) shown in Sections 02921 SEEDING, paragraph 3.1.1; 02922 SODDING, paragraph 3.1.1; or 02930 EXTERIOR PLANTING, paragraphs 3.1.1 and 3.1.2 – all within the contract completion period stated in paragraph SC-1 above, the Contractor shall accomplish such work in the first planting period(s) following the contract completion period and shall complete such work as specified, unless other planting periods are directed or approved by the Contracting Officer.

SC-2. LIQUIDATED DAMAGES - CONSTRUCTION (APR 1984) (FAR 52.211-12)

~~(a) If the Contractor fails to have a building ready for occupancy per the schedule in paragraph 1.8 of Section 01005, the Contractor shall pay the Government \$45.26 per day per building until that building is ready for occupancy.~~

~~(ab)~~ If the Contractor fails to complete all work within the time specified in the Contract paragraph SC-1.1 above, or any extension, the Contractor shall pay to the Government as liquidated damages, the sum of \$1393.00 for each day of delay until the work is completed or accepted.

~~(c) Liquidated damages in SC-2 (a) and SC-2 (b) above are cumulative and will be combined if more than one are applicable at the same time.~~

~~(bd)~~ If the Government terminates the Contractor's right to proceed, the resulting damages will continue to accrue until the work is completed. These liquidated damages are in addition to excess cost of repurchase under the Termination clause in the CONTRACT CLAUSES.

~~(ce)~~ Exception to Liquidated Damage: In case the Contracting Officer determines that completion of work stated above in paragraph SC-1.2 Exception to Completion Period is not feasible during the completion period stated in SC-1, such work will be exempted from liquidated damages.

SC-3 AND SC-4. DELETED.

SC-5. INSURANCE - WORK ON A GOVERNMENT INSTALLATION (SEP 1989) (FAR 52.228-5)

(a) The Contractor shall, at its own expense, provide and maintain during the entire performance period of this Contract at least the kinds and minimum amounts of insurance required in the Insurance Liability Schedule or elsewhere in the Contract.

(b) Before commencing work under this Contract, the Contractor shall certify to the Contracting Officer in writing that the required insurance has been obtained. The policies evidencing required insurance shall contain an endorsement to the effect that any cancellation or any material change adversely affecting the Government's interest shall not be effective:

(1) for such period as the laws of the State in which this Contract is to be performed prescribe; or

(2) until 30 days after the insurer or the Contractor gives written notice to the Contracting Officer, whichever period is longer.

(c) The Contractor shall insert the substance of this clause, including this paragraph (c), in subcontracts under this Contract that require work on a Government installation and shall require subcontractors to provide and maintain the insurance required in the Schedule or elsewhere in the Contract. The Contractor shall maintain a copy of all subcontractors' proofs of required insurance, and shall make copies available to the Contracting Officer upon request.

SC-5.1 REQUIRED INSURANCE IN ACCORDANCE WITH FAR 28.307-2:

(1) Workers' compensation and employer's liability. Contractors are required to comply with applicable Federal and State workers' compensation and occupational disease statutes. If occupational diseases are not compensable under those statutes, they shall be covered under the employer's liability section of the insurance policy, except when Contract operations are so commingled with a Contractor's commercial operation that it would not be practical to require this coverage. Employer's liability coverage of at least \$100,000 shall be required, except in states with exclusive or monopolistic funds that do not permit workers' compensation to be written by private carriers.

(2) General Liability.

(a) The Contracting Officer shall require bodily injury liability insurance coverage written on the comprehensive form of policy of at least \$500,000 per occurrence.

(b) Property damage liability insurance shall be required only in special circumstances as determined by the agency.

(3) Automobile liability. The Contracting Officer shall require automobile liability insurance written on the comprehensive form of policy. The policy shall provide for bodily injury and property damage liability covering the operation of all automobiles used in connection with performing the Contract. Policies covering automobiles operated in the United States shall provide coverage of at least \$200,000 per person and \$500,000 per occurrence for bodily injury and \$20,000 per occurrence for property damage. The amount of liability coverage on other policies shall be commensurate with any legal requirements of the locality and sufficient to meet normal and customary claims.

(4) Aircraft public and passenger liability. When aircraft are used in connection with performing the Contract, the Contracting Officer shall require aircraft public and passenger liability insurance. Coverage shall be at least \$200,000 per person and \$500,000 per occurrence for bodily injury, other than passenger liability, and \$200,000 per occurrence for property damage. Coverage for passenger liability bodily injury shall be at least \$200,000 multiplied by the number of seats or passengers, whichever is greater.

(5) Environmental Liability. If this contract includes the transport, treatment, storage, or disposal of hazardous material waste the following coverage is required.

The Contractor shall ensure the transporter and disposal facility have liability insurance in effect for claims arising out of the death or bodily injury and property damage from hazardous material/waste transport, treatment, storage and disposal, including vehicle liability and legal defense costs in the amount of \$1,000,000.00 as evidenced by a certificate of insurance for General, Automobile, and Environmental Liability Coverage. Proof of this insurance shall be provided to the Contracting Officer.

SC-6. DELETED

SC-7. PERFORMANCE OF WORK BY THE CONTRACTOR (APR 1984) (FAR 52.236-1):
The Contractor shall perform on the site, and with its own organization, work equivalent to at least twenty-five percent (25%) of the total amount of work to be performed under the

Contract. The percentage may be reduced by a supplemental agreement to this Contract if, during performing the work, the Contractor requests a reduction and the Contracting Officer determines that the reduction would be to the advantage of the Government.

SC-8. PHYSICAL DATA (APR 1984) (FAR 52.236-4): Data and information furnished or referred to below is for the Contractor's information. The Government will not be responsible for any interpretation of or conclusion drawn from the data or information by the Contractor.

(a) Physical Conditions: The indications of physical conditions on the drawings and in the specifications are the result of site investigations by test holes shown on the drawings.

(b) Weather Conditions: Each bidder shall be satisfied before submitting his bid as to the hazards likely to arise from weather conditions. Complete weather records and reports may be obtained from any National Weather Service Office.

(c) Transportation Facilities: Each bidder, before submitting his bid, shall make an investigation of the conditions of existing public and private roads and of clearances, restrictions, bridge load limits, and other limitations affecting transportation and ingress and egress at the jobsite. The unavailability of transportation facilities or limitations thereon shall not become a basis for claims for damages or extension of time for completion of the work.

SC-9. DELETED

SC-10. LAYOUT OF WORK (APR 1984) (FAR 52.236-17): The Contractor shall lay out its work from Government-established base lines and bench marks indicated on the drawings, and shall be responsible for all measurements in connection with the layout. The Contractor shall furnish, at its own expense, all stakes, templates, platforms, equipment, tools, materials, and labor required to lay out any part of the work. The Contractor shall be responsible for executing the work to the lines and grades that may be established or indicated by the Contracting Officer. The Contractor shall also be responsible for maintaining and preserving all stakes and other marks established by the Contracting Officer until authorized to remove them. If such marks are destroyed by the Contractor or through its negligence before their removal is authorized, the Contracting Officer may replace them and deduct the expense of the replacement from any amounts due, or to become due, to the Contractor.

SC-11. THROUGH SC-13. DELETED.

SC-14. EQUIPMENT OWNERSHIP AND OPERATING EXPENSE SCHEDULE (MAR 1995)-(EFARS 52.231-5000)

(a) This clause does not apply to terminations. See 52.249-5000, Basis for Settlement of Proposals and FAR Part 49.

(b) Allowable cost for construction and marine plant and equipment in sound workable condition owned or controlled and furnished by a contractor or subcontractor at any tier shall be based on actual cost data for each piece of equipment or groups of similar serial and series for which the Government can determine both ownership and operating costs from the contractor's accounting records. When both ownership and operating costs cannot be determined for any piece of equipment or groups of similar serial or series equipment from the contractor's accounting records, costs for that equipment shall be based upon the applicable

provisions of EP 1110-1-8, Construction Equipment Ownership and Operating Expense Schedule, Region IV. Working conditions shall be considered to be average for determining equipment rates using the schedule unless specified otherwise by the Contracting Officer. For equipment not included in the schedule, rates for comparable pieces of equipment may be used or a rate may be developed using the formula provided in the schedule. For forward pricing, the schedule in effect at the time of negotiations shall apply. For retroactive pricing, the schedule in effect at the time the work was performed shall apply.

(c) Equipment rental costs are allowable, subject to the provisions of FAR 31.105(d)(ii) and FAR 31.205-36. Rates for equipment rented from an organization under common control, lease-purchase arrangements, and sale-leaseback arrangements, will be determined using the schedule, except that actual rates will be used for equipment leased from an organization under common control that has an established practice of leasing the same or similar equipment to unaffiliated lessees.

(d) When actual equipment costs are proposed and the total amount of the pricing action exceeds the small purchase threshold, the contracting officer shall request the contractor to submit either certified cost or pricing data, or partial/limited data, as appropriate. The data shall be submitted on Standard Form 1411, Contract Pricing Proposal Cover Sheet.

(e) Copies of EP1110-1-8 "Construction Equipment Ownership and Operating Expense Schedule" Volumes 1 through 12 are available in Portable Document Format (PDF) only and can be viewed or downloaded at <http://www.usace.army.mil/inet/usace-docs/eng-pamphlets/cecw.htm>. Copies of the CD-ROM (Volumes 1-12) are also available through either the Superintendent of Documents or Government bookstores. For additional information telephone 202-512-2250, or access on the Internet at http://www.access.gpo.gov/su_docs.

SC-15. PAYMENT FOR MATERIALS DELIVERED OFF-SITE (MAR 1995)-(EFARS 52.232-5000)

(a) Pursuant to FAR clause 52.232-5, Payments Under Fixed Priced Construction Contracts, materials delivered to the contractor at locations other than the site of the work may be taken into consideration in making payments if included in payment estimates and if all the conditions of the General Provisions are fulfilled. Payment for items delivered to locations other than the work site will be limited to: (1) materials required by the technical provisions; or (2) materials that have been fabricated to the point where they are identifiable to an item of work required under this contract.

(b) Such payment will be made only after receipt of paid or receipted invoices or invoices with canceled check showing title to the items in the prime contractor and including the value of material and labor incorporated into the item. In addition to petroleum products, payment for materials delivered off-site is limited to the following items. Any other construction material stored offsite may be considered in determining the amount of a progress payment.

SC-16 AND SC-17. DELETED

SC-18. CONTRACT DRAWINGS AND SPECIFICATIONS (AUG 2000)(DOD FAR SUPP 252.236-7001)

(a) The Government will provide to the Contractor, without charge, one set of contract drawings and specifications, except publications incorporated into the technical provisions by reference, in electronic or paper media as chosen by the Contracting Officer.

(b) The Contractor shall--

- (1) Check all drawings furnished immediately upon receipt;
- (2) Compare all drawings and verify the figures before laying out the work;
- (3) Promptly notify the Contracting Officer of any discrepancies;
- (4) Be responsible for any errors which might have been avoided by complying with this paragraph (b); and
- (5) Reproduce and print contract drawings and specifications as needed.

(c) In general—

- (1) Large scale drawings shall govern small scale drawings; and
- (2) The Contractor shall follow figures marked on drawings in preference to scale measurements.

(d) Omissions from the drawings or specifications or the misdescription of details of work which are manifestly necessary to carry out the intent of the drawings and specifications, or that are customarily performed, shall not relieve the Contractor from performing such omitted or misdescribed details of the work. The Contractor shall perform such details as if fully and correctly set forth and described in the drawings and specifications.

(e) The work shall conform to the specifications and the contract drawings identified in the index of drawings attached at the end of the Special Clauses.

SC-23. RECOVERED MATERIALS: The Corps of Engineers encourages all bidders to utilize recovered materials to the maximum extent practicable. The Contractor shall comply with the provisions of the Executive Order EO 13101 within the scope of his operations. The attached APPENDIX R contains procurement guidelines for products containing recovered materials. The Contractor shall fill out RECOVERED MATERIALS DETERMINATION FORM attached at the end of APPENDIX R and submit it to the Contracting Officer.

APPENDIX R

PART 247 - COMPREHENSIVE PROCUREMENT GUIDELINE FOR PRODUCTS CONTAINING RECOVERED MATERIALS

40 CFR Ch. 1 (9-1-99 Edition)

Subpart B-Item Designations

§ 247.10 Paper and paper products.

Paper and paper products, excluding building and construction paper grades.

§ 247.11 Vehicular products.

(a) Lubricating oils containing re-refined oil, including engine lubricating oils, hydraulic fluids, and gear oils, excluding marine and aviation oils.

(b) Tires, excluding airplane tire

(e) Reclaimed engine coolants, excluding coolants used in non-vehicular applications.

§ 247.12 Construction products.

(a) Building insulation product including the following items:

(1) Loose-fill insulation, including but not limited to cellulose fiber, mineral fibers (fiberglass and rock vermiculite, and perlite;

(2) Blanket and batt insulation, including but not limited to mineral fibers (fiberglass and rock wool);

(3) Board (sheathing, roof decking wall panel) insulation, including but not limited to structural fiberboard and laminated paperboard products perlite composite board, polyurethane, polyisocyanurate, polystyrene, phenolics, and composites; and

(4) Spray-in-place insulation, including but not limited to foam-in-place polyurethane and polyisocyanurate and spray-on cellulose.

(b) Structural fiberboard and laminated paperboard products for applications other than building insulation, including building board, sheathing shingle backer, sound deadening board, roof insulating board, insulating wallboard, acoustical and non-acoustical ceiling tile, acoustical and non-acoustical lay-in panels, floor underlayments, and roof overlay (coverboard).

(c) Cement and concrete, including concrete products such as pipe and block, containing coal fly as ground granulated blast furnace (GGBF) slag.

(d) Carpet made of polyester fiber use in low- and medium-wear applications.

(e) Floor tiles and patio blocks containing recovered rubber or plastic.

(f) Shower and restroom dividers/partitions containing recovered plastic or steel.

(g) (1) Consolidated latex paint used for covering graffiti; and

(2) Reprocessed latex paint used for interior and exterior architectural applications such as wallboard, ceilings, and trim; gutter boards; and concrete, stucco, masonry, wood and metal surfaces.

§247.13 Transportation products.

- (a) Traffic barricades and traffic cones used in controlling or restricting vehicular traffic.
- (b) Parking stops made from concrete or containing recovered plastic or rubber.
- (c) Channelizers containing recovered plastic or rubber.
- (d) Delineators containing recovered plastic, rubber, or steel.
- (e) Flexible delineators containing recovered plastic.

§ 247.14 Park and recreation products

- (a) Playground surfaces and running tracks containing recovered rubber or plastic.
- (b) Plastic fencing containing recovered plastic for use in controlling snow or sand drifting and as a warning/safety barrier in construction or other applications.

§ 247.15 Landscaping products.

- (a) Hydraulic mulch products containing recovered paper or recovered wood used for hydroseeding and as an over-spray for straw mulch in landscaping, erosion control, and soil reclamation.
- (b) Compost made from yard trimmings, leaves, and/or grass clippings for use in landscaping, seeding of grass or other plants on roadsides and embankments, as a nutritious mulch under trees and shrubs, and in erosion control and soil reclamation.
- (c) Garden and soaker hoses containing recovered plastic or rubber.
- (d) Lawn and garden edging containing recovered plastic or rubber.

§ 247.16 Non-paper office product.

- (a) Office recycling containers and office waste receptacles.
- (b) Plastic desktop accessories.
- (c) Toner cartridges.
- (d) Binders.
- (e) Plastic trash bags.
- (f) Printer ribbons.
- (g) Plastic envelopes.

§ 247.17 Miscellaneous products.

Pallets containing recovered wood, plastic, or paperboard.

RECOVERED MATERIALS DETERMINATION FORM

Instructions

This form is to be completed by the procurement originator when EPA-designated items included in the Affirmative Procurement Program for Recovered Materials are being procured from outside vendors. For questions on whether the product counts as "EPA designated" or what the required recycled content is, refer to product descriptions on EPA's website at <http://www.epa.gov/cpg>. This form is not required for items requisitioned from established Federal supply sources.

1. The procurement originator lists which item(s) apply to the procurement request, the required recycled content, the actual recycled content, and signs and dates the appropriate Certification on the back of this form.
2. If an exemption is being claimed, the procurement originator's unit commander also signs the Certification on the back of this form.
3. The completed form becomes part of the contracting office contract file.

Procurement Request No. _____

The EPA-designated items being procured are:

- ___ Building insulation
- ___ Flowable fill
- ___ Latex paint
- ___ Floor tiles
- ___ Laminated paperboard
- ___ Structural fiberboard
- ___ Polyester carpet
- ___ Carpet Backing
- ___ Carpet Cushion
- Cement & concrete containing:
 - ___ Coal fly ash
 - ___ Ground granulated
blast furnace slag
- ___ Binders
(paper, solid plastic or
plastic covered)
- ___ Plastic presentation folders
- ___ Plastic file folders
- ___ Plastic clip portfolios
- ___ Plastic clipboards
- ___ Plastic envelopes
- ___ Office recycling containers
- ___ Office waste receptacles
- ___ Plastic desktop accessories
- ___ Printing and writing papers

- ___ Printer ribbons
- ___ Toner cartridges
- ___ Awards and plaques
- ___ Playground surfaces
- ___ Park and recreational furniture
- ___ Running tracks
- ___ Playground equipment
- ___ Traffic barricades
- ___ Signage
- ___ Traffic cones
- ___ Channelizers
- ___ Delineators
- ___ Flexible delineators
- ___ Parking stops
- ___ Plastic fencing (snow or erosion control, safety barriers)
- ___ Engine coolants
- ___ Re-refined lubricating oils
- ___ Retread tires
- ___ Garden and soaker hoses
- ___ Lawn and garden edging
- ___ Patio blocks
- ___ Landscaping timbers and posts (plastic lumber)
- ___ Compost from yard trimmings or food waste
- ___ Commercial/industrial sanitary tissue products
- ___ Sorbents
- ___ Industrial Drums
- ___ Railroad grade crossings/ surfaces
- ___ Pallets
- ___ Paperboard and packaging
- ___ Strapping and stretch wrap
- ___ Shower & restroom dividers/partitions
- ___ Plastic trash bags
- ___ Mats
- ___ Hydraulic mulch
- ___ Tray liners
- ___ Newsprint

CERTIFICATION

Procurement Request No. _____

Complete Part A or Part B as appropriate:

A. I hereby certify the Statement of Work/Specifications for the requisition of all materials listed on this form complies with EPA standards for recycled/recovered materials content.

Procurement Originator's Signature

Date

B. The following item does not comply with EPA standards for recycled/recovered materials *(please complete a separate justification for each noncompliant item purchased as part of this procurement action)*: _____

The exemption being claimed for this purchase is:

___ The product does not meet appropriate performance standards

___ The product is not available within a reasonable time frame

___ The product is not available competitively (from two or more sources)

___ The product is only available at an unreasonable price (it costs more than a comparable non-recycled-content product). The recycled-content product costs \$_____ per _____ and the non-recycled-content product costs \$_____ per _____

Procurement Originator

Date

Commander

Date

INDEX OF DRAWINGS

REPLACE FAMILY HOUSING, PHASE IV
MALMSTROM AFB, MONTANA
PN: NZAS 994006N

DRAWING FILE NO. 225s/711-15-10

| SHEET NUMBER | PLATE NUMBER | TITLE | REVISION NUMBER | DATE |
|-----------------|-----------------|--|--------------------|-------------|
| 1 | G-001 | Title Sheet | | 4 Feb. 2004 |
| 2 | G-002 | Schedule of Drawings | | 4 Feb. 2004 |
| | | <u>CIVIL</u> | | |
| 3 | C-100 | Overall Site Plan | A | 4 Mar. 2004 |
| 4 | C-101 | Exist. Cond./Demo. Plan (Area A) | | 4 Feb. 2004 |
| 5 | C-102 | Exist. Cond./Demo. Plan (Area B) | | 4 Feb. 2004 |
| 6 | C-103 | Exist. Cond./Demo. Plan (Area C) | A | 4 Mar. 2004 |
| 7 | C-104 | Exist. Cond./Demo. Plan (Area D) | | 4 Feb. 2004 |
| 8 | C-105 | Site Plan (Area A) | | 4 Feb. 2004 |
| 9 | C-106 | Site Plan (Area B) | | 4 Feb. 2004 |
| 10 | C-107 | Site Plan (Area C) | A | 4 Mar. 2004 |
| 11 | C-108 | Site Plan (Area D) | | 4 Feb. 2004 |
| 12 | C-109 | Grading/Drainage Plan (Area A) | | 4 Feb. 2004 |
| 13 | C-110 | Grading/Drainage Plan (Area B) | | 4 Feb. 2004 |
| 14 | C-111 | Grading/Drainage Plan (Area C) | A | 4 Mar. 2004 |
| 15 | C-112 | Grading/Drainage Plan (Area D) | | 4 Feb. 2004 |
| 16 | C-113 | Utilities Plan (Area A) | | 4 Feb. 2004 |
| 17 | C-114 | Utilities Plan (Area B) | | 4 Feb. 2004 |
| 18 | C-115 | Utilities Plan (Area C) | A | 4 Mar. 2004 |
| 19 | C-116 | Utilities Plan (Area D) | | 4 Feb. 2004 |
| 20 | C-117 | Combined Utilities Plan (Area A) | | 4 Feb. 2004 |
| 21 | C-118 | Combined Utilities Plan (Area B) | | 4 Feb. 2004 |
| 22 | C-119 | Combined Utilities Plan (Area C) | A | 4 Mar. 2004 |
| 23 | C-120 | Combined Utilities Plan (Area D) | | 4 Feb. 2004 |
| 24 | C-301 | Water Line Profiles | | 4 Feb. 2004 |
| 25 | C-302 | Water Line Profiles | | 4 Feb. 2004 |
| 26 | C-303 | Water Line Profiles | | 4 Feb. 2004 |
| 27 | C-304 | Water Line Profiles | | 4 Feb. 2004 |
| 28 | C-401 | Enlarged Site Plans – Buildings 2C,2J,3C & 3J | | 4 Feb. 2004 |
| 29 | C-402 | Enlarged Site Plans – Buildings 4C, 4J & 3C HC | | 4 Feb. 2004 |

| SHEET NUMBER | PLATE NUMBER | TITLE | REVISION NUMBER | DATE |
|-----------------|-----------------|--|--------------------|-------------|
| 30 | C-403 | Enlarged Site Plans – Building 4S0 | | 4 Feb. 2004 |
| 31 | C-404 | Enlarged Site Plans – Bldgs. 4S0-Max & 4SO-CV | | 4 Feb. 2004 |
| 32 | C-501 | Civil Details | | 4 Feb. 2004 |
| 33 | C-502 | Civil Details | | 4 Feb. 2004 |
| 34 | C-503 | Civil Details | | 4 Feb. 2004 |
| 35 | C-504 | Civil Details | | 4 Feb. 2004 |
| 36 | C-505 | Civil Details | | 4 Feb. 2004 |
| 37 | C-506 | Civil Details | | 4 Feb. 2004 |
| LANDSCAPE | | | | |
| 38 | L-101 | Irrigation Plan – 4S0 Buildings | | 4 Feb. 2004 |
| 39 | L-102 | Irrigation Plan – Bldgs. 4SO-Max & 4SO-CV | | 4 Feb. 2004 |
| 40 | L-103 | Planting Plan (Area A) | | 4 Feb. 2004 |
| 41 | L-104 | Planting Plan (Area B) | | 4 Feb. 2004 |
| 42 | L-105 | Planting Plan (Area C) | A | 4 Mar. 2004 |
| 43 | L-106 | Planting Plan (Area D) | | 4 Feb. 2004 |
| 44 | L-401 | Enlarge Planting Plans | | 4 Feb. 2004 |
| 45 | L-402 | Enlarge Planting Plans | | 4 Feb. 2004 |
| 46 | L-501 | Landscape Details | | 4 Feb. 2004 |
| 47 | L-502 | Landscape Details | | 4 Feb. 2004 |
| STRUCTURAL | | | | |
| 48 | S-001 | General Structural Notes and Abbreviations | | 4 Feb. 2004 |
| 49 | S-002 | General Structural Notes and Abbreviations | | 4 Feb. 2004 |
| 50 | S-003 | Fastener Schedule | | 4 Feb. 2004 |
| 51 | S-101A | Fdn/1st Flr Framing Plan – Unit 2C (2J Sim) – Spread Ftg | | 4 Feb. 2004 |
| 52 | S-101B | Fdn/1st Flr Framing Plan Unit 2C (2J Sim) | | 4 Feb. 2004 |
| 53 | S-102 | 2nd Flr/Gable Roof Framing Plan 2C (2J Sim) | | 4 Feb. 2004 |
| 54 | S-103A | Fdn/1st Flr Framing Plan – Unit 3C (3J Sim) – Spread Ftg | | 4 Feb. 2004 |
| 55 | S-103B | Fdn/1st Flr Framing Plan Unit 3C (3J Sim) | | 4 Feb. 2004 |
| 56 | S-104 | 2nd Floor Roof Framing Plan Unit 3C (3J Sim) | | 4 Feb. 2004 |
| 57 | S-105 | Shed Roof Framing Plans Units 2C & 3C | | 4 Feb. 2004 |
| 58 | S-106A | Foundation Plan – Unit 3C HC – Spread Ftg | | 4 Feb. 2004 |
| 59 | S-106B | Foundation Plan – Unit 3C HC | | 4 Feb. 2004 |
| 60 | S-107 | First Floor Framing Plan Unit 3C HC | | 4 Feb. 2004 |
| 61 | S-108 | Roof Framing Plan Unit 3C HC | | 4 Feb. 2004 |
| 62 | S-109A | Fdn/1st Flr Framing Plan – Unit 4C (4J Sim) – Spread Ftg | | 4 Feb. 2004 |

| SHEET NUMBER | PLATE NUMBER | TITLE | REVISION NUMBER | DATE |
|-----------------|-----------------|--|--------------------|-------------|
| 63 | S-109B | Fdn/1st Flr Framing Plan Unit 4C (4J Sim) | | 4 Feb. 2004 |
| 64 | S-110 | 2nd Flr/Roof Framing Plan Unit 4C (4J Sim) | | 4 Feb. 2004 |
| 65 | S-111 | Foundation Plan – Unit 4S0 | | 4 Feb. 2004 |
| 66 | S-112 | First Floor Framing Plan Unit 4S0 | | 4 Feb. 2004 |
| 67 | S-113 | Second Floor Framing Plan Unit 4S0 | | 4 Feb. 2004 |
| 68 | S-114 | Gable Roof Framing Plan Unit 4S0 | | 4 Feb. 2004 |
| 69 | S-115 | Shed Roof Framing Plan Unit 4S0 | | 4 Feb. 2004 |
| 70 | S-116 | Foundation Plan Unit 4S0 Max | | 4 Feb. 2004 |
| 71 | S-117 | First Floor Framing Plan Unit 4S0 Max | | 4 Feb. 2004 |
| 72 | S-118 | Second Floor Framing Plan Unit 4S0 Max | | 4 Feb. 2004 |
| 73 | S-119 | Gable Roof Framing Plan Unit 4S0 Max | | 4 Feb. 2004 |
| 74 | S-120 | Foundation Plan – 4S0-CV | | 4 Feb. 2004 |
| 75 | S-121 | First Floor Framing Plan 4S0-CV | | 4 Feb. 2004 |
| 76 | S-122 | Second Floor Framing Plan 4S0-CV | | 4 Feb. 2004 |
| 77 | S-123 | Roof Floor Framing Plan 4S0-CV | | 4 Feb. 2004 |
| 78 | S-201 | Shear Wall Details | | 4 Feb. 2004 |
| 79 | S-501 | Details | | 4 Feb. 2004 |
| 80 | S-502A | Details | | 4 Feb. 2004 |
| 81 | S-502B | Details | | 4 Feb. 2004 |
| 82 | S-503A | Details | | 4 Feb. 2004 |
| 83 | S-503B | Details | | 4 Feb. 2004 |
| 84 | S-504 | Details | | 4 Feb. 2004 |
| 85 | S-505 | Details | | 4 Feb. 2004 |
| 86 | S-506 | Details/Load Diagrams | | 4 Feb. 2004 |
| 87 | S-507 | Details | | 4 Feb. 2004 |
| 88 | S-508 | Details | | 4 Feb. 2004 |
| ARCHITECTURAL | | | | |
| 89 | A-001 | Architectural Legends, Symbols & General Notes | | 4 Feb. 2004 |
| 90 | AD-100 | Demolition Site Plan | A | 4 Mar. 2004 |
| 91 | AD-101 | Demolition Plans – Type A1 (On-Base Capehart) | | 4 Feb. 2004 |
| 92 | AD-102 | Demolition Plans – Type A2 (On-Base Capehart) | | 4 Feb. 2004 |
| 93 | AD-103 | Demolition Plans – Type A3 (On-Base Capehart) | | 4 Feb. 2004 |
| 94 | AD-104 | Demolition Plans – Type B1 (On-Base Capehart) | | 4 Feb. 2004 |
| 95 | AD-105 | Demolition Plans – Type B2 (On-Base Capehart) | | 4 Feb. 2004 |
| 96 | AD-106 | Demolition Plans – Type B4 (On-Base Capehart) | | 4 Feb. 2004 |
| 97 | AD-107 | Demolition Plans – Type B5 (On-Base Capehart) | | 4 Feb. 2004 |

| SHEET NUMBER | PLATE NUMBER | TITLE | REVISION NUMBER | DATE |
|-----------------|-----------------|--|--------------------|-------------|
| 98 | AD-108 | Demolition Plans – Type A (Off-Base Capehart) | | 4 Feb. 2004 |
| 99 | AD-109 | Demolition Plans – Type B (Off-Base Capehart) | | 4 Feb. 2004 |
| 100 | AD-110 | Demolition Plans – Type C (Off-Base Capehart) | | 4 Feb. 2004 |
| 101 | A-100 | Housing Site Plan | A | 4 Mar. 2004 |
| 102 | A-101 | Floor Plans – Unit 2J | | 4 Feb. 2004 |
| 103 | A-102 | Floor Plans – Unit 2C | | 4 Feb. 2004 |
| 104 | A-103 | Floor Plans – Unit 3J | | 4 Feb. 2004 |
| 105 | A-104 | Floor Plans – Unit 3C | | 4 Feb. 2004 |
| 106 | A-105 | Floor Plans – Unit 3C-HC | | 4 Feb. 2004 |
| 107 | A-106 | Floor Plans – Unit 4J | | 4 Feb. 2004 |
| 108 | A-107 | Floor Plans – Unit 4C | | 4 Feb. 2004 |
| 109 | A-108 | First Floor Plan – Unit 4S0 | | 4 Feb. 2004 |
| 110 | A-109 | Second Floor Plan – Unit 4S0 | | 4 Feb. 2004 |
| 111 | A-110 | First Floor Plan – Unit 4S0-Max | | 4 Feb. 2004 |
| 112 | A-111 | Second Floor Plan – Unit 4S0-Max | | 4 Feb. 2004 |
| 113 | A-112 | First Floor Plan – Unit 4S0-CV | | 4 Feb. 2004 |
| 114 | A-113 | Second Floor Plan – Unit 4S0-CV | | 4 Feb. 2004 |
| 115 | A-121 | Roof Plans – Unit 2C (2J Sim) | | 4 Feb. 2004 |
| 116 | A-122 | Roof Plans – Unit 3C (3J Sim) | | 4 Feb. 2004 |
| 117 | A-123 | Roof Plan – Unit 3C-HC | | 4 Feb. 2004 |
| 118 | A-124 | Roof Plan – Unit 4C (4J Sim) | | 4 Feb. 2004 |
| 119 | A-125 | Roof Plans – Unit 4S0 | | 4 Feb. 2004 |
| 120 | A-126 | Roof Plans – Unit 4S0-Max, 4SO-CV | | 4 Feb. 2004 |
| 121 | A-201 | Exterior Elevations – Unit 2C (2J Sim) - Gable | | 4 Feb. 2004 |
| 122 | A-202 | Exterior Elevations – Unit 2C (2J Sim) - Shed | | 4 Feb. 2004 |
| 123 | A-203 | Exterior Elevations – Unit 3J – Gable Roof | | 4 Feb. 2004 |
| 124 | A-204 | Exterior Elevations – Unit 3J – Shed Roof | | 4 Feb. 2004 |
| 125 | A-205 | Exterior Elevations – Unit 3C – Gable Roof | | 4 Feb. 2004 |
| 126 | A-206 | Exterior Elevations – Unit 3C – Shed Roof | | 4 Feb. 2004 |
| 127 | A-207 | Exterior Elevations – Unit 3C-HC | | 4 Feb. 2004 |
| 128 | A-208 | Exterior Elevations – Unit 4J – Gable Roof | | 4 Feb. 2004 |
| 129 | A-209 | Exterior Elevations – Unit 4C – Gable Roof | | 4 Feb. 2004 |
| 130 | A-210 | Exterior Elevations – Unit 4S0 – Gable Roof | | 4 Feb. 2004 |
| 131 | A-211 | Exterior Elevations – Unit 4S0 – Shed Roof | | 4 Feb. 2004 |
| 132 | A-212 | Exterior Elevations – Unit 4S0-Max | | 4 Feb. 2004 |
| 133 | A-213 | Exterior Elevations – Unit 4S0-CV | | 4 Feb. 2004 |

| SHEET NUMBER | PLATE NUMBER | TITLE | REVISION NUMBER | DATE |
|-----------------|-----------------|--|--------------------|--------------|
| 134 | A-221 | Interior Elevations | | 4 Feb. 2004 |
| 135 | A-222 | Interior Elevations | | 4 Feb. 2004 |
| 136 | A-223 | Interior Elevations | | 4 Feb. 2004 |
| 137 | A-224 | Interior Elevations – Unit 3C-HC | | 4 Feb. 2004 |
| 138 | A-301 | Building Sections – Unit 2C (2J Sim) | A | 27 Feb. 2004 |
| 139 | A-302 | Building Sections – Unit 3C (3J Sim) | A | 27 Feb. 2004 |
| 140 | A-303 | Building Sections – Units 3C-HC, 4C (4J Sim) | A | 27 Feb. 2004 |
| 141 | A-304 | Building Sections – Unit 4S0 | A | 27 Feb. 2004 |
| 142 | A-305 | Building Sections – Units 4S0, 4S0-Max, 4S0-CV | A | 27 Feb. 2004 |
| 143 | A-311 | Wall Sections | | 4 Feb. 2004 |
| 144 | A-312 | Wall Sections | | 4 Feb. 2004 |
| 145 | A-313 | Wall Sections | | 4 Feb. 2004 |
| 146 | A-314 | Wall Sections | | 4 Feb. 2004 |
| 147 | A-315 | Wall Sections – Interior | | 4 Feb. 2004 |
| 148 | A-501 | Exterior Details | | 4 Feb. 2004 |
| 149 | A-502 | Exterior Details | | 4 Feb. 2004 |
| 150 | A-511 | Details | | 4 Feb. 2004 |
| 151 | A-601 | Finish Schedules | | 4 Feb. 2004 |
| 152 | A-602 | Schedules | | 4 Feb. 2004 |
| 153 | A-701 | Stair Plans, Sections & Details – Unit 3C | | 4 Feb. 2004 |
| | | MECHANICAL | | |
| 154 | M-001 | Mechanical Legend | | 4 Feb. 2004 |
| 155 | M-101 | Floor Plans – HVAC – Unit 2C (2J Sim) | | 4 Feb. 2004 |
| 156 | M-102 | Floor Plans – HVAC – Unit 3C (3J Sim) | | 4 Feb. 2004 |
| 157 | M-103 | Floor Plan – HVAC – Unit 3C-HC | | 4 Feb. 2004 |
| 158 | M-104 | Floor Plans – HVAC – Unit 4C (4J Sim) | | 4 Feb. 2004 |
| 159 | M-105 | First Floor Plan – HVAC Unit 4S0 | | 4 Feb. 2004 |
| 160 | M-106 | Second Floor Plan – HVAC Unit 4S0 | | 4 Feb. 2004 |
| 161 | M-107 | First Floor Plan – HVAC Unit 4S0 Max | | 4 Feb. 2004 |
| 162 | M-108 | Second Floor Plan – HVAC Unit 4S0 Max | | 4 Feb. 2004 |
| 163 | M-109 | First Floor Plan – HVAC Unit 4S0-CV | | 4 Feb. 2004 |
| 164 | M-110 | Second Floor Plan – HVAC Unit 4S0-CV | | 4 Feb. 2004 |
| 165 | M-201 | Floor Plans – Plumbing – Unit 2C (2J Sim) | | 4 Feb. 2004 |
| 166 | M-202 | Floor Plans – Plumbing – Unit 3C (3J Sim) | | 4 Feb. 2004 |
| 167 | M-203 | Floor Plan – Plumbing – Unit 3C-HC | | 4 Feb. 2004 |
| 168 | M-204 | Floor Plans – Plumbing – Unit 4C (4J Sim) | | 4 Feb. 2004 |

| SHEET NUMBER | PLATE NUMBER | TITLE | REVISION NUMBER | DATE |
|-----------------|-----------------|---|--------------------|-------------|
| 169 | M-205 | First Floor Plan – Plumbing Unit 4S0 | | 4 Feb. 2004 |
| 170 | M-206 | Second Floor Plan – Plumbing Unit 4S0 | | 4 Feb. 2004 |
| 171 | M-207 | First Floor Plan – Plumbing Unit 4S0 Max | | 4 Feb. 2004 |
| 172 | M-208 | Second Floor Plan – Plumbing Unit 4S0 Max | | 4 Feb. 2004 |
| 173 | M-209 | First Floor Plan – Plumbing Unit 4S0-CV | | 4 Feb. 2004 |
| 174 | M-210 | Second Floor Plan – Plumbing Unit 4S0-CV | | 4 Feb. 2004 |
| 175 | M-301 | HVAC Schedules, Details & Sequence of Operations | | 4 Feb. 2004 |
| 176 | M-401 | Plumbing Schedules, Details & Diagrams | | 4 Feb. 2004 |
| ELECTRICAL | | | | |
| 177 | E-001 | Electrical Symbols, Abbreviations and General Notes | | 4 Feb. 2004 |
| 178 | E-002 | Demolition Site Plan (Area A) | | 4 Feb. 2004 |
| 179 | E-003 | Demolition Site Plan (Area B) | | 4 Feb. 2004 |
| 180 | E-004 | Demolition Site Plan (Area C) | A | 4 Mar. 2004 |
| 181 | E-005 | Demolition Site Plan (Area D) | | 4 Feb. 2004 |
| 182 | E-006 | Electrical Site Plan (Area A) | | 4 Feb. 2004 |
| 183 | E-007 | Electrical Site Plan (Area B) | | 4 Feb. 2004 |
| 184 | E-008 | Electrical Site Plan (Area C) | A | 4 Mar. 2004 |
| 185 | E-009 | Electrical Site Plan (Area D) | | 4 Feb. 2004 |
| 186 | E-101 | Electrical Floor Plans – Unit 2C (2J Sim) | | 4 Feb. 2004 |
| 187 | E-102 | Electrical Floor Plans – Unit 3C (3J Sim) | | 4 Feb. 2004 |
| 188 | E-103 | Electrical Floor Plans – Unit 3C-HC | | 4 Feb. 2004 |
| 189 | E-104 | Electrical Floor Plans – Unit 4C (4J Sim) | | 4 Feb. 2004 |
| 190 | E-105 | Electrical Floor Plans – Unit 4S0 | | 4 Feb. 2004 |
| 191 | E-106 | Electrical Floor Plans – Unit 4S0 | | 4 Feb. 2004 |
| 192 | E-107 | Electrical Floor Plans – Unit 4S0-Max | | 4 Feb. 2004 |
| 193 | E-108 | Electrical Floor Plans – Unit 4S0-Max | | 4 Feb. 2004 |
| 194 | E-109 | Electrical Floor Plans – Unit 4S0-CV | | 4 Feb. 2004 |
| 195 | E-110 | Electrical Floor Plans – Unit 4S0-CV | | 4 Feb. 2004 |
| 196 | E-201 | Schedules, One-Line Diagram and Detail | | 4 Feb. 2004 |
| 197 | E-202 | Electrical Load Calc | | 4 Feb. 2004 |
| 198 | E-301 | Electrical Details | | 4 Feb. 2004 |
| 199 | E-302 | Electrical Details | | 4 Feb. 2004 |
| 200 | E-303 | Electrical Details | | 4 Feb. 2004 |
| 201 | E-401 | Electrical One-Line Diagram | | 4 Feb. 2004 |
| 202 | E-402 | Electrical One-Line Diagram | | 4 Feb. 2004 |
| 203 | E-403 | Electrical One-Line Diagram | | 4 Feb. 2004 |

DRAWING REVISIONS BY NOTATION

Drawing Sheet 4, Plate C-101: Revise Note 2 to read "Removal of existing framed structures on the east and west side of Dogwood Street (13 structures) will be performed by another agency or by Contract Options 0031 through 0039, specified in the Bid Schedule and Section 01025 Measurement and Payment. Contractor shall complete the remainingas shown on this plan."

STANDARD DETAILS BOUND IN THE SPECIFICATIONS

| DRAWING NUMBER | SHEET NUMBER | TITLE | DATE |
|---|-----------------|--|---------|
| <u>SECTION 01501 - CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS</u> | | | |
| | 1 & 2 | U.S. Air Force Project Construction Sign | 84JUN20 |
| | 1 | Hard Hat Sign | 10SEP90 |

END OF SECTION